## INFORMATION SHEET

## DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: FILE NUMBER:				Seattle_ 2004003								
REGULATORY PROJECT M	IANAGE	R:	J	Roman	0	Date:	2/22/05					
PROJECT REVIEW/DETERM	MINATIO	ON COM	PLETED	:	In the	e office Ye	es –	Date: 2/7/	05			
					At th	e project si	te No	Date:				
PROJECT LOCATION INFO	RMATIC	N:				- FJ						
State:							Washin	oton				
County:								Pierce and Thruston				
Center coordinates of	f cita by le	atituda &	longitudi	nal cod	ardina	toc.		46-57-22/122-29-58				
Approximate size of s								-,	r 249.93 ac	mog		
Name of waterway or			ung upia	mus &	III acı	es):	Puget S		11 249.93 ac	les		
Name of waterway of	watersno	eu:					ruget S	ouna				
SITE CONDITIONS: FL-10 (less than one acre) is a small closed system in a nearly flat glacial outwash plain within surface water outlet, consisting of seasonally shallow water area, dominated by quaking aspen with no defined surface outlet and surrounded by uplands. FL-11 (less than one acre) abandon gravel pit excavated in level glacial outwash plain with seasonal open water, dominated by cottonwood, with no surface water outlet and surrounded by uplands. FL-40 (less than 0.5 acre) is shallow linear basin amid a gently rolling glacial outwash plain, dominated by tree saplings with no												
surface water outlet. FL-42 (0.	.5 acres) 6	emergent	wetland v	within a	an act	ive pasture	, is small b	asin amid g	gently rollin	g		
glacial outwash surrounded by uplands with no surface water outlet. FL-44 (0.4 acre) mix forest/emergent wetland that is								that is				
a shallow basin amid gently rol												
Type of aquatic resource <sup>1</sup>	0-1 ac	1-3 ac	3-5 ac	5-10 a		10-25 ac	25-50 ac	> 50 ac	Linear feet	Unknown		
Lake												
River												
Stream												
Dry Wash												
Mudflat												
Sandflat												
Wetlands	X											
Slough												
Prairie pothole												
Wet meadow												
Playa lake												
Vernal pool												
Natural pond												
Other water (identify type)												
Ditched stream												
<sup>1</sup> Check appropriate boxes that bes	t describe	type of isol	ated, non-	navigah	ole, intr	a-state wate	r present an	d best estima	ate for size of	non-		

Migratory Bird Rule Factors <sup>1</sup> :	If K	nown	If Unknown Use Best Professional Judgment				
	Yes	No	Predicted	Not Expected to	Not Able To Make		
			to Occur	Occur	Determination		
Is or would be used as habitat for birds protected by		X					
Migratory Bird Treaties?							
Is or would be used as habitat by other migratory birds that cross state lines?		X					
Is or would be used as habitat for endangered species?		X					
Is used to irrigate crops sold in interstate commerce?		X					
1 Check appropriate haves that best describe notential for applicability of the Migratory Rird Rule to apply to onsite non-jurisdictional isolated							

non-navigable, intra-state aquatic resource area.

<b>TYPE</b>	OF	DETERN	<b>MINA</b>	TION:
-------------	----	--------	-------------	-------

jurisdictional aquatic resource area.

PE OF DETERMINATION:	Prelimir	nary Or	Approved	l _X

ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 – site conditions; paragraphs 2-3 – rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 - site information on waters of the U.S. occurring onsite): These wetland areas are within flat glacial outwash plains that are small closed wetlands with no surface water outlets.